

From: 5.1.2e <5.1.2e@rivm.nl>

Sent: Saturday, April 25, 2020 1:43 AM

To: 5.1.2e <5.1.2e@stanford.edu>

Cc: 5.1.2e <5.1.2e@rivm.nl>

Subject: RE: Melding nr. M2004 0803 onderwerp: Information on age and underlying diseases for COVID-19 in your report

Dear 5.1.2e

As of 10am CEST today, 257 deaths <65 years were reported.

Out of 174 men, presence of underlying disease was known for 137, out of which 120 had one or more underlying diseases.

Out of the 83 women, presence of underlying disease was known for 67, out of which 61 did have one or more underlying diseases.

Best wishes,

5.1.2e

From: 5.1.2e <5.1.2e@stanford.edu>

Sent: vrijdag 24 april 2020 20:59

To: 5.1.2e <5.1.2e@rivm.nl>

Cc: 5.1.2e <5.1.2e@rivm.nl>

Subject: Re: Melding nr. M2004 0803 onderwerp: Information on age and underlying diseases for COVID-19 in your report

Dear 5.1.2e

we are updating our analysis of COVID-19 death risk in patients <65 without any underlying diseases. Could you please let me know as of today how many of the patients in Netherlands who died younger than 65 did not have any of the diseases/conditions of your Table (Zwangerschap, Cardio-vasc. aand. en hypertensie, Diabetes, Leveraandoening, Chron. (neuro)musculaire aand., Immuundeficiëntie, Nieraandoening, Chron. longaandoening, Maligniteit) and how many did have such conditions? (I presume some have not been checked yet for presence of these conditions). A split by gender would also be useful.

I hope all is well. A million thanks in advance!

Best wishes

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